

Daily Planet

Customer and Employee Relations Directorate,
Internal Relations and Communications Department

Friday, Jan. 31

2003

ISS science focusing on human adaption to space

During the last week, science experiments on the International Space Station have focused on how the human body adapts to living in space. The ISS crew examined how space flight affects muscles, bones and kidney stone formation. These and other aspects of human physiology must be studied to ensure humans can live and work in space safely for extended durations. For more information on these experiments and others being conducted on the Station, go to www.msfc.nasa.gov/news.

**Shuttle Columbia
scheduled to land
at 8:16 a.m. CST
Saturday**

**Limited tickets
available in the
Space Shop,
Bldg. 4203, for
Jan. 31 Huntsville
Flight vs. North
Charleston
basketball game**

Earth Day logo contest open

The 2003 Earth Day logo contest is open to all Marshall team members. This year's theme is "Let's Talk Trash - Earth Day 2003." Submissions should be original artwork and each participant can enter up to three designs. The winner will receive \$50. For more information, see "Inside Marshall."

<http://inside.msfc.nasa.gov>